

Heart Attack Deaths in Utah Hospitals (IQI 32)

Adults Age 18 Years or Over, Without Transfers: 2003-2005

Hospital	Patients	Actual Deaths	Expected Deaths	Statistical Rating
Utah Overall	6,466	6.84%	6.68%	* *
Cottonwood Hospital	404	6.93%	7.01%	* *
Davis Hospital	280	6.79%	4.14%	* *
Dixie Regional Medical Center	735	6.39%	7.59%	* *
Lakeview Hospital	220	6.36%	5.53%	* *
LDS Hospital	1,189	5.38%	6.47%	* *
Logan Regional Hospital	65	10.77%	11.63%	* *
McKay-Dee Hospital	664	5.72%	6.28%	* *
Mountain View Hospital	108	12.04%	7.89%	* *
Ogden Regional	272	4.78%	6.18%	* *
Pioneer Valley Hospital	343	7.00%	6.18%	* *
Salt Lake Regional Medical Center	234	5.56%	6.05%	* *
St. Mark's Hospital	605	8.26%	7.20%	* *
Timpanogos Regional	95	10.53%	7.81%	* *
University Health Care	558	6.09%	5.53%	* *
Utah Valley Regional Medical Center	508	7.09%	5.71%	* *

All Utah hospitals had about as many deaths as expected compared to similar patients in the U.S.

The following hospitals treated at least one patient but less than 30 patients:

Allen Memorial Hospital, Alta View Hospital, American Fork Hospital, Ashley Valley Hospital, Bear River Valley Hospital, Beaver Valley Hospital, Brigham City Community Hospital, Castleview Hospital, Central Valley Hospital, Delta Community Hospital, Garfield Memorial Hospital, Gunnison Valley Hospital, Heber Valley Hospital, Jordan Valley Hospital, Kane County Hospital, Mountain West Hospital, San Juan Hospital, Sanpete Valley Hospital, Sevier Valley Hospital, Uintah Basin Medical Center and Valley View Medical Center.

Statistical Rating: based on the Exact 95% Confidence Interval test of statistical significance, except hospitals with no deaths from 2003 through 2005 have three stars.

* * * Fewer deaths than expected (better) * * Same as expected * More deaths than expected

[Click here to read Data Limitations.](#)

Actual deaths: percentage of patients who received care for this condition or procedure and died in this hospital.

Expected deaths: percentage of patients who were expected to die at this hospital if it performed the same as other U.S. hospitals that treated similar patients (age, gender, how ill the patients were).